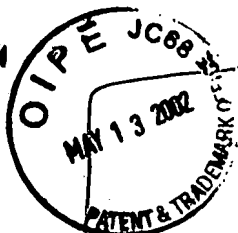


COPY OF PAPERS  
ORIGINALLY FILED



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In Re the Application of:  
Jerry R. Schloemer  
Serial No.: 09/383,227  
Filed: 08/26/99  
For: Cellular Routing System

) Art Unit  
) 2681  
) Examiner  
) Green, M.  
)

Commissioner of Patents and Trademarks  
Washington, D.C. 20231

RECEIVED

MAY 15 2002

Technology Center 2600

Dear Sir:

Amendment

In response to the Final Office Action dated 03/28/02  
please amend the application as follows:

Cancel claims 10-17. Add claims 18 and 19. (the  
following are copies of the claims which are repeated in  
Appendix A). Only claims 18 and 19 remain in the case.

1. 18. In a multi-node, multi-remote radio telephone  
communications system including cellular radio systems  
wherein the mobiles transmit in a first band and receive in  
a second band, and the bases transmit in said second band  
and receive in said first band, a routing system of call  
connection and call routing comprising the following;

a) routing tables to permit different destinations  
for different calls selectively based on telephone number  
indications;

b) multiple blind nodes, each of which comprises a

#7/B  
~~6/15/02~~  
LB  
5/21/02  
Enter  
6/5/02  
LB

Please  
Enter  
-MDG  
5/31/02

B1  
5

23

B